

Figure 1

002740 062307660

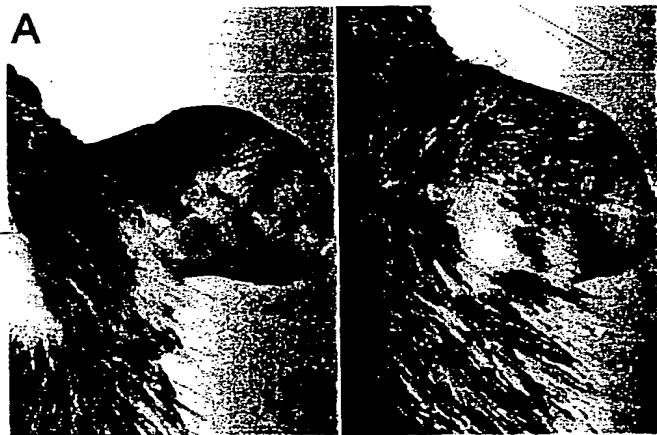


Figure 2

002740 0522450

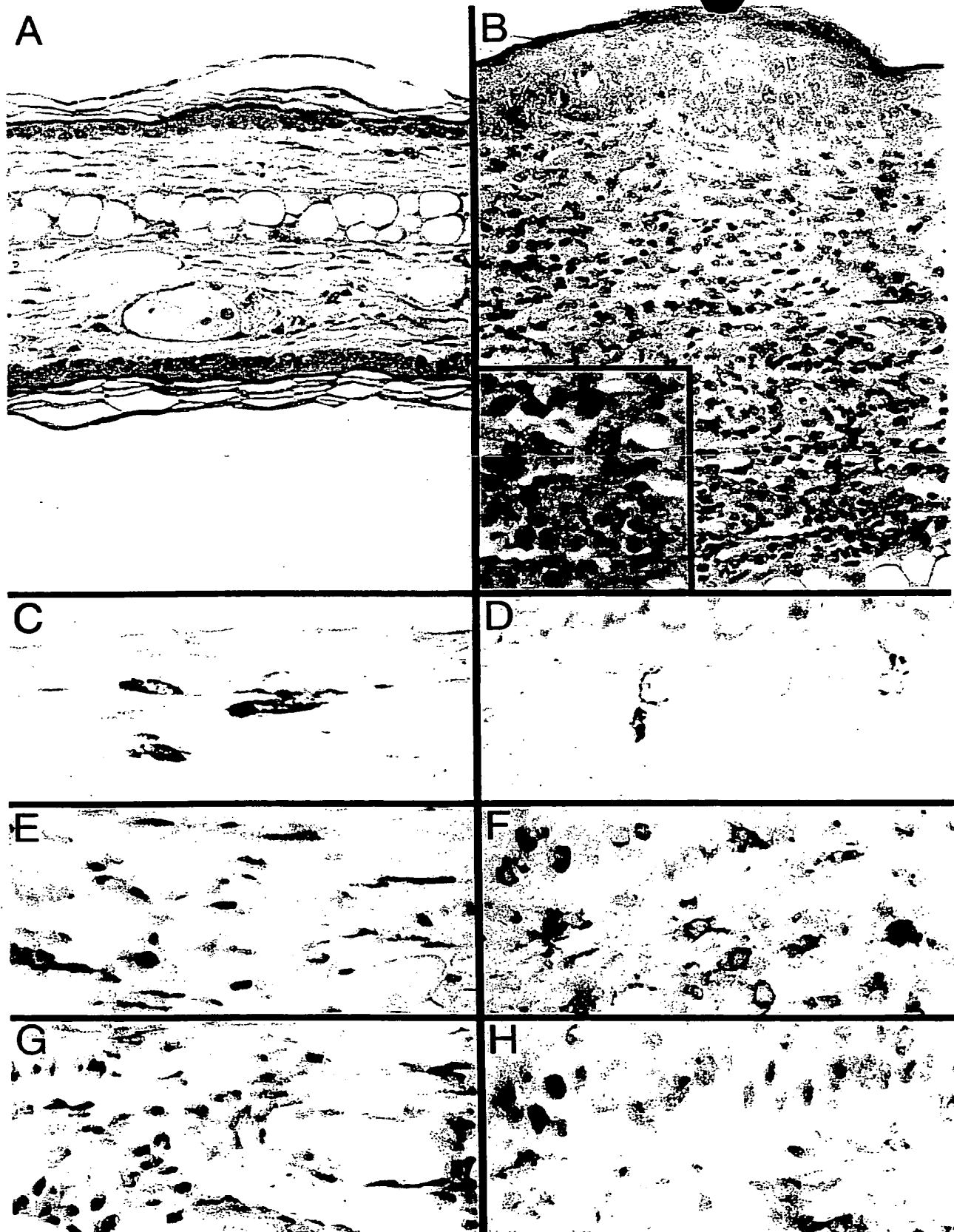


Figure 3

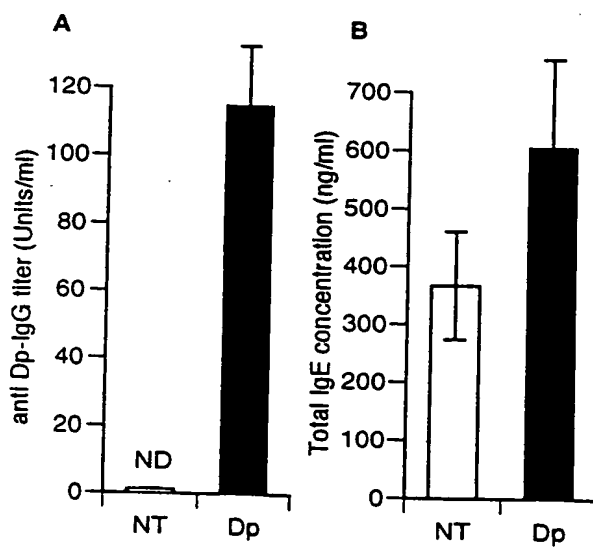


Figure 4

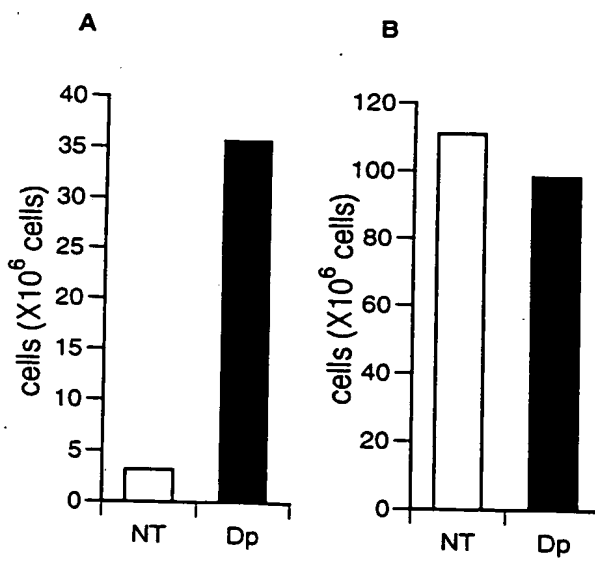


Figure 5

Figure 2 consists of two bar graphs, A and B, comparing the IL-6 and Dp groups. Graph A shows the anti-Dp-IgG titer (Units/ml) on the y-axis (0 to 3) for the IL-6 and Dp groups on the x-axis. The IL-6 group has a value of approximately 2.7, and the Dp group has a value of approximately 0.8. Graph B shows the total IgE concentration (ng/ml) on the y-axis (0 to 7) for the IL-6 and Dp groups on the x-axis. The IL-6 group has a value of approximately 6.4, and the Dp group has a value of approximately 3.9. In both graphs, the IL-6 group is represented by a white bar and the Dp group by a black bar. The legend indicates that white represents NT (Not Treated) and black represents Dp (Dexamethasone-treated).

Group	anti-Dp-IgG titer (Units/ml)	Total IgE concentration (ng/ml)
IL-6	~2.7	~6.4
Dp	~0.8	~3.9

Figure 6

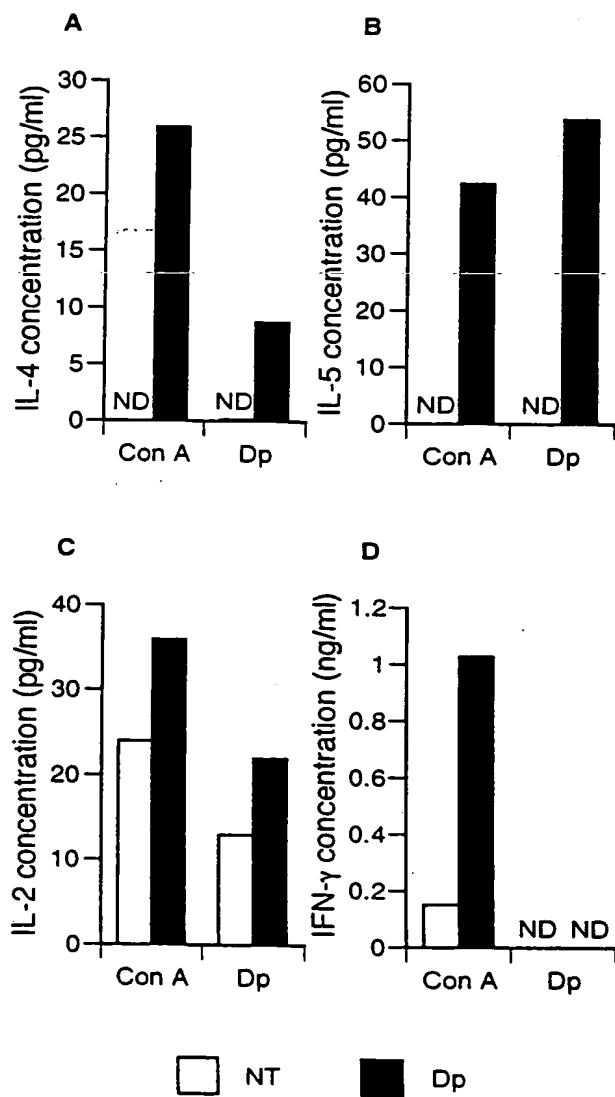
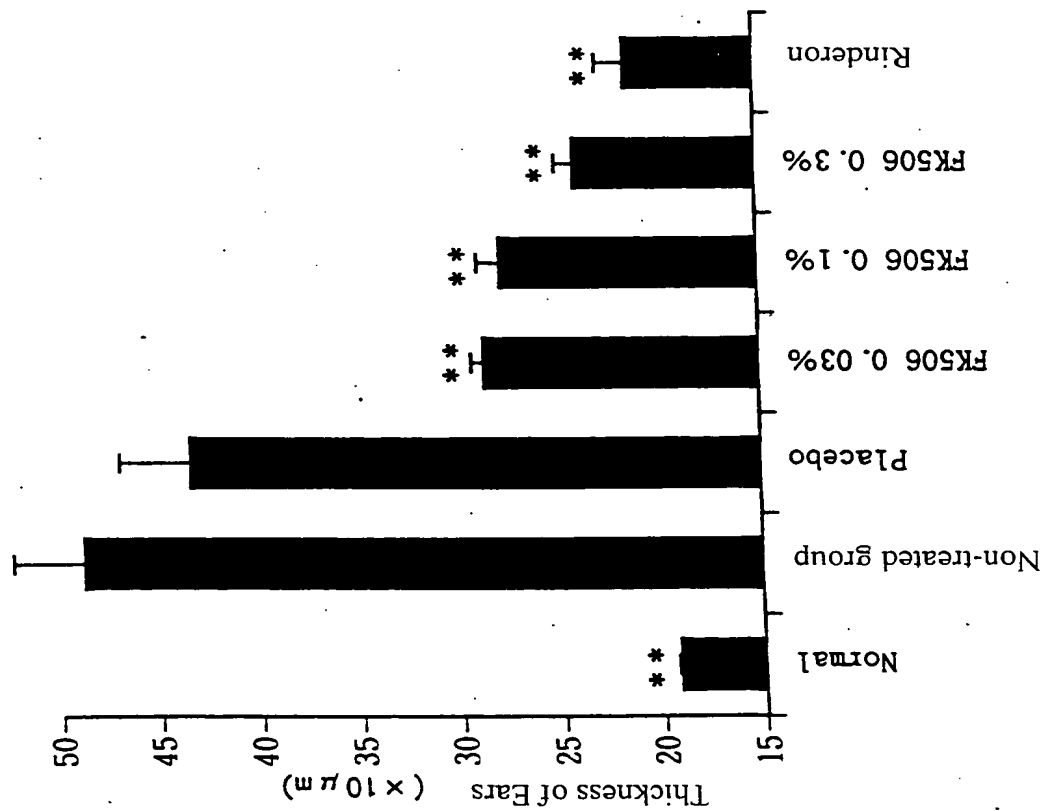


Figure 7

FIG. 8

Day 0	Day 2	Day 4		Day 7	Day 9	Day 11		Day 14	Day 16	Day 18
☆	☆	☆		☆	☆	☆		☆	☆	☆
○	○	○		○	○	○		○	○	○
◆	◆	◆		◆	◆	◆		◆	◆	◆
●	●	●		●	●	●		●	●	●

- ☆ Thickness of ears measured.
- Medicines applied three hours before the antigen injection.
- ◆ The antigen (Dp) injection.
- * Thickness of ears measured one hour after the antigen injection.
- Medicines applied three hours after the antigen injection.
- ▲ Thickness of ears measured four hours after the antigen injection.



mean \pm s.e.

n=6

There is statistical significance of differences against the Placebo group.

(Dunn's multiple comparison)

** : $p < 0.01$

Effectiveness of the FK506 and Rinderon ointments against ear swellings on the NC/Nga mice with dermatitis.

Figure 9